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Version:      'V04-000'
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++

        FACILITY

                Patch

        ABSTRACT

                Require file containing the parse tables for Patch.

                State Table
                Action Table
                Pop Table
                Left Hand Side Table
                Semantic Action Routine Labels Table

        ENVIRONMENT

                Native Mode, User Mode

        AUTHOR

                Mike Rhodes

        MODIFIED BY

--
```

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! Define parsing tables

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9999,
```

```
            0) : VECTOR[, WORD, SIGNED];

GLOBAL BIND
     PAT_POP_TABLE = UPLIT BYTE (0,
                1,
                0,
                1,
                1,
                1,
                3,
                1,
                1,
                3,
                2,
                1,
                1,
                1,
                0,
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                3,
                2,
                2,
                2,
                6,
                2,
                3,
                1,
                1,
                1,
                1,
                0,
                2,
                1,
                5,
                6,
                7,
                2,
                1,
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2,1,5,5,6,4,2,0,1,0,2,0,2,1,2,0,4,2,0,2,4,3,2,3,4,2,3,4,2,0,0,0,0,0,0,0,0,0,0,0,0,0,1,0,1,0,0,0,0,2,2,2,2,2,2,2,2,2,1,
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1,
1,1,
1,0,5,2,0,0,0,2,2,0,2,1,0,0,2,2,1,2,0,0,0
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            2,
            0,
            2,
            1,
            2,
            3,
            4,
            2,
            1,
            0,
            0,
            2,
            1,
            0,
            0,
            0,
            0,
            0,
            0) : VECTOR[, BYTE];

GLOBAL BIND
     PAT_LHS_TABLE = UPLIT BYTE (0,
        101,
        102,
        102,
        103,
        103,
        104,
        104,
        104
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        121,
        108,
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        116,
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        161,
        105,
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        105,
        105,
        0) : VECTOR[, BYTE];

GLOBAL BIND
     PAT_SEM_TABLE = UPLIT BYTE (
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATCOMLIN,
        PATCOMLIN,
        PATNONE,
        PATSETPAT,
        PATSETMOD,
        PATSETMDL,
        PATSETMDL,
        PATSETSCO,
        PATNONE,
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        PATNONE,
        PATGETFIL,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATGETHLP,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATSETMOD,
        PATSETMDL,
        PATSETMDL,
        PATNONE,
        PATNONE,
        PATSETSCO,
        PATSETSCO,
        PATSETMOD,
        PATSETMDL,
        PATSETPAT,
        PATSETSCO,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATDEFTWO,
        PATDEFZER,
        PATALINM0,
        PATALINM1,
        PATDEFNAM,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
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        PATRANGE2,
        PATRANGE0,
        PATNONE,
        PATNONE,
        PATDEFONE,
        PATDEFZER,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATLOCPMT,
        PATNEWPMT,
        PATOLDPMT,
        PATNAMPMT,
        PATEXPPMT,
        PATECOPMT,
        PATEXITOK,
        PATEXITOK,
        PATEXPZER,
        PATSETPAT,
        PATSETPAT,
        PATSETINI,
        PATSETINI,
        PATNUMZER,
        PATNONE,
        PATUQUNAM,
        PATNONE,
        PATADDEXP,
        PATSUBEXP,
        PATMULEXP,
        PATDIVEXP,
        PATSHFEXP,
        PATOROPER,
        PATANDOPR,
        PATNONE,
        PATPOSEXP,
        PATNEGEXP,
        PATNOTOPR,
        PATINDEXP,
        PATNONE,
        PATEXTBIT,
        PATREMPAR,
        PATSETDEC,
        PATSETDEC,
        PATNONE,
        PATNONE,
        PATEXPTWO,
        PATEXPZER,
        PATEXPONE,
        PATEXPZER,
        PATSAVMDL,
        PATNONE,
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        PATNONE,
        PATNUMONE,
        PATNUMZER,
        PATNUMTWO,
        PATNUMZER,
        PATNONE,
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        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATNONE,
        PATSETECO,
        PATSETDEC,
        PATCHKNEC,
        PATNONE,
        PATNONE,
        PATNUMTWO,
        PATNUMZER,
        PATRANGE2,
        PATRANGE0,
        PATNUMONE,
        PATNUMZER,
        PATRANGE1,
        PATRANGE0,
        PATUQUNAM,
        PATTRNNAM,
        PATUQUNAM,
        PATUQUNAM,
        PATUQUNAM,
        PATQUOTEC,
        PATSAVPAT,
        PATSAVPAT,
        PATOVROP2,
        PATOVROP1,
        PATEXITOK,
        PATNONE,
        PATNONE,
        PATOVROP2,
        PATOVROP1,
        PATNONE,
        PATSETPAT,
        PATOVROP2,
        PATOVROP1,
        PATNONE,
        PATSETLIT,
        PATALIBYT,
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        PATALIWRD,
        PATALILNG,
        PATALIQAD,
        PATALIPAG) : VECTOR[,BYTE];


!
!       End of REQUIRE file, PATTAB.REQ
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```
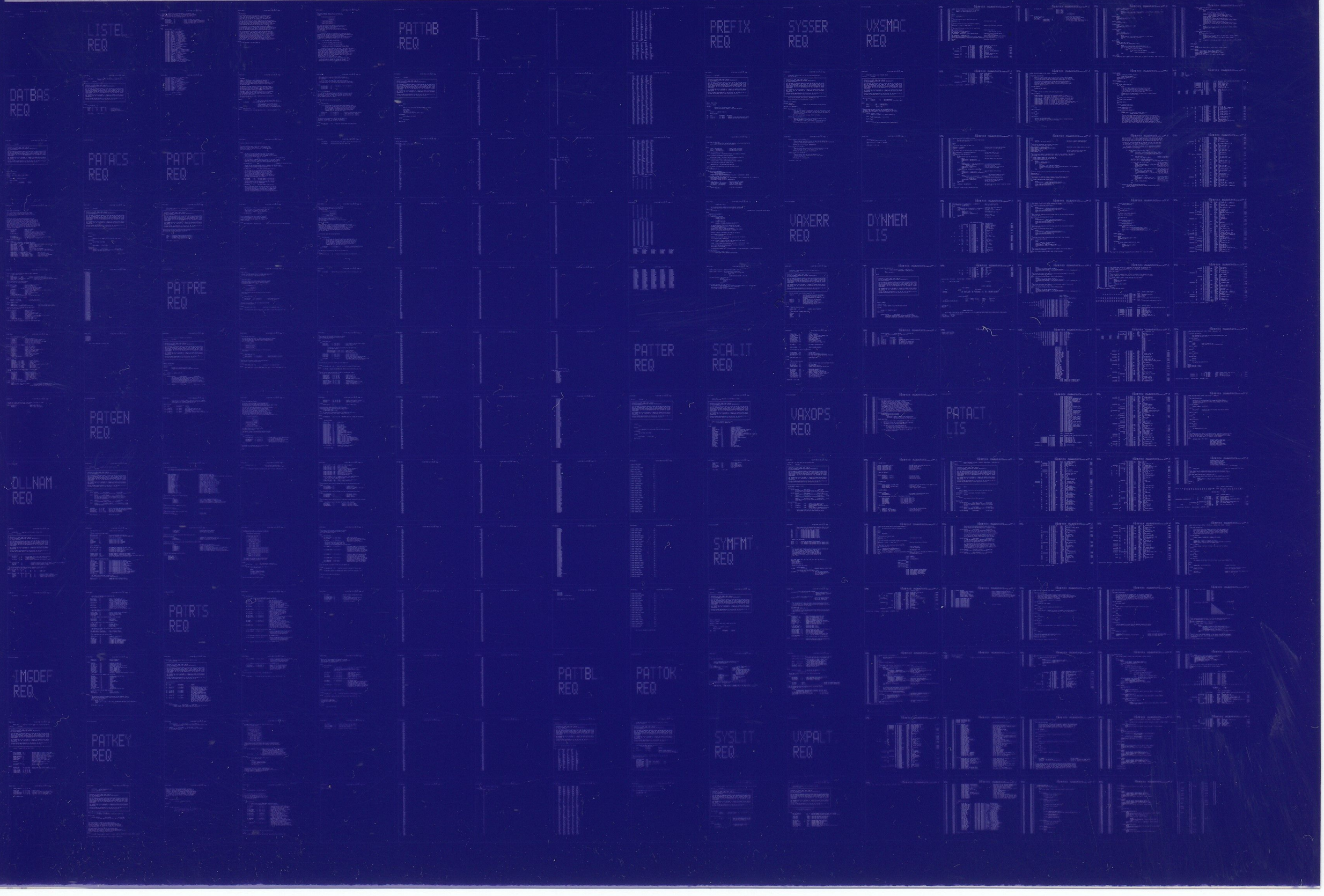
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